EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	726937	epox$6 diepox$6 triepox$6 polyepox$6 glycidyl$ diglycidyl$ triglycidyl$ tetraglycidyl$ polyglycidyl$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/03 12:05
L2	613	L1.ab. and (styrene polystyrene).ab. and (phosphorous phosph$6).ab. and (halogen$ nonhalogen$).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/03 12:05
L3	425	L1.ab. and (thermoplastic).ab. and (phosphorous phosph$6).ab. and (halogen$ nonhalogen$).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/03 12:05
L4	869	L2 L3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/03 12:05
L5	373795	curative hardener (cross adj2 linker) crosslinker ((curing hardening (cross adj2 linking) crosslinking) adj2 (agent promoter))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/03 12:05
L6	155	l4 and l5.ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/03 12:07
L7	934690	((styrene polystyrene) with (polymer copolymer)) "abs"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/03 12:36
L8	31	l1.ab. and l7.ab. and (phosphorous phosph$6).ab. and l5 and (l1 near5 (novolac novolak novalac novalak))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/03 12:37
L9	39	l1.ab. and (l7 thermoplastic).ab. and (phosphorous phosph$6).ab. and l5 and l7 and (l1 near5 (novolac novolak novalac novalak))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/03 12:45

L10	8	l9 not l8	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/03 12:45
L11	127	l1.ab. and (l7 thermoplastic).ab. and (phosphorous phosph$6) and l5 and l7 and (l1 near5 (novolac novolak novalac novalak))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/03 12:50
L12	46	l1.ab. and (l7 thermoplastic).ab. and (phosphorous phosph$6) and l5 and l7 and (l1 near5 (novolac novolak novalac novalak)) and (flame)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/03 13:01
L13	6	l1.ab. and (l7 thermoplastic).ab. and (phosphorous phosph$6) and l5 and l7 and (l1 near5 (novolac novolak novalac novalak)) and (flame) and clough	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/03 13:52
L14	11	us-20050267266-$.did. us-20040225063-$.did. us-20030130439-$.did. "6913792" "6787605"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/03 13:53
L15	25	("20030130439" | "4054553" | "4092294" | "4250053" | "4256828" | "4477649" | "4477651" | "4517341" | "4684678" | "4912172" | "5001010" | "5006610" | "5059701" | "5073605" | "5089343" | "5191101" | "5256694" | "5256828" | "5262491" | "5302645" | "5308565" | "5457149" | "5554664" | "5709948" | "6518362").PN. OR ("6913792").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/03/03 13:54
L16	22	("4054553" | "4092294" | "4250053" | "4256828" | "4477649" | "4477651" | "4517341" | "4684678" | "4912172" | "5001010" | "5006610" | "5059701" | "5191101" | "5252694" | "5256828" | "5308565" | "5457149" | "5709948").PN. OR ("6787605").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/03/03 13:54
L17	34	l14 l15 l16	US-PGPUB; USPAT; USOCR	OR	OFF	2009/03/03 13:54

L18	39691	L1 and (thermoplastic l7) and (phosphorous phosph$6 flame) and l5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/03 13:55
L19	21	l17 and l18	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/03 13:56
L20	267	gan-j$.in. gan-j$-$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/03 14:00
L21	1142	king-b$.in. king-b$-$.in. king-b$-$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/03 14:00
L22	65	rego-j$.in. rego-j$-m.in. rego-j$-$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/03 14:00
L23	57	youngson-c$.in. youngson-c$-g.in. youngson-c$-$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/03 14:00
L24	1513	L20 L21 L22 L23	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/03 14:00
L25	36	l24 and l18	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/03 14:00
L26	36	l25 and (phosphorous phosph$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/03 14:00
S25	496814	silicone polysiloxane polyorganosiloxane polydiorganosiloxane organopolysiloxane organosiloxane diorganopolysiloxane siloxane organosilicone	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/14 09:00

S26	317795	curative hardener (cross adj2 linker) crosslinker ((curing hardening (cross adj2 linking) crosslinking) adj2 (agent promoter))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/28 14:33
S27	1222941	amine amino diamine diamino triamine triamino polyamine polyamino	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 13:13
S28	605176	epox$6 diepox$6 triepox$6 polyepox$6 glycidyl$ diglycidyl$ triglycidyl$ tetraglycidyl$ polyglycidyl$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/14 09:01
S34	2	US-20060106135-$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 10:21
S35	194	gan-j$.in. gan-j$-$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 10:23
S36	1048	king-b$.in. king-b$-$.in. king-b$-$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 10:23
S37	53	rego-j$.in. rego-j$-m.in. rego-j$-$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 10:24
S38	56	youngson-c$.in. youngson-c$-g.in. youngson-c$-$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 10:24
S39	5	S35 and S36 and S37 and S38	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 10:25
S40	1333	S35 S36 S37 S38	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 10:26

S41	644548	epox$6 diepox$6 triepox$6 polyepox$6 glycidyl$ diglycidyl$ triglycidyl$ tetraglycidyl$ polyglycidyl$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 10:26
S42	75758	S41 and (styrene polystyrene) and (phosphorous phosph$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 10:27
S43	37	S40 and S42	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 10:27
S44	821	S41.ab. and (styrene polystyrene).ab. and (phosphorous phosph$6).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 10:30
S45	150	S41.ab. and (styrene polystyrene).ab. and (phosphorous phosph$6).ab. and (halogen$).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 10:31
S46	1	kr-2003033235-$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 10:50
S47	25	S41.ab. and (styrene polystyrene).ab. and (phosphorous phosph$6).ab. and (S41 near3 (novolac novolak))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 11:20
S48	49	(S41 with (novolac novolak trisphenol triphenol) with residual)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 11:42
S49	657	(S41 with (novolac novolak trisphenol triphenol)) and (S41 with residual)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 11:43
S50	270	S42 and S49	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 11:44

S51	3868	(S41 with residual)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 11:45
S52	25	S42 and S49 and (S51.ti. S51. ab. S51.clm.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 11:45
S53	48805	(S41 with (residual modified))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 11:48
S54	55	S42 and S49 and (S53.ti. S53. ab. S53.clm.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 11:49
S55	2	"5641839"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 11:58
S56	31	(S41 with (residual modified)) with (novolak novolac) with (reduc$3 reduction)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 12:15
S57	3347	(S41 with (residual modified)) with (novolak novolac)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 12:16
S58	89606	(S41 novolak novolac functional functional$) with (reduc$3 reduction)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 12:17
S59	532	S57 and S58	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 12:17
S60	243	S59 and (stress)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 12:18

S61	3735	(S41 with (residual modified reduc$3 reduction modifier modific$5)) with (novolak novolac)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 12:20
S62	283	S58 and S61 and stress	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 12:20
S63	130	(styrene polystyrene) and S62	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 12:52
S64	3471	S41 with (modified modifier modific$5) with (novolak novolac)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 13:06
S65	54	S64 same stress	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 13:06
S66	20095	((cross adj2 link) crosslink cross adj2 linking crosslinking) with density	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 13:10
S67	239	S64 and S66	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 13:11
S68	4	S64 same S66	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 13:11
S69	45	S41 same (novolak novolac) same (residual modified reduc $3 reduction modifier modific $6) same S66	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 13:13

| S70 | 224 | ("2409910" "2515250" "2669751" "2727884" "2848428" "2928130" "3121130" "3121911" "3123655" "3219626" "3257357" "3257358" "3305528" "3306874" "3306875" "3337499" "3342892" "3344166" "3346520" "3356761" "3382212" "3383435" "3384619" "3440217" "3442885" "3455880" "3573257" "3639372" "3639522" "3751377" "3770688" "3815674" "3817669" "3960792" "3966381" "4085073" "4107232" "4146563" "4229396" "4302910" "4409369" "4421866" "4438224" "4454086" "4486550" "4572819" "4585825" "4666987" "5275853" "5276077" "5405931" "5424016" "5496910" "5672645" "6291627" "6486242").pn. "RE36188" | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/02/07 13:33 |
| S71 | 99 | ("2409910" "2515250" "2669751" "2727884" "2848428" "2928130" "3121130" "3121911" "3123655" "3219626" "3257357" "3257358" "3305528" "3306874" "3306875" "3337499" "3342892" "3344166" "3346520" "3356761" "3382212" "3383435" "3384619" "3440217" "3442885" "3455880" "3573257" "3639372" "3639522" "3751377" "3770688" "3815674" "3817669" "3960792" "3966381" "4085073" "4107232" "4146563" "4229396" "4302910" "4409369" "4421866" "4438224" "4454086" "4486550" "4572819" "4585825" "4666987" "5275853" "5276077" "5405931" "5424016" "5496910" "5672645" "6291627" "6486242").pn. "RE36188" | USPAT; USOCR | OR | ON | 2008/02/07 13:34 |

S72	23	DE-4308184-$.did. DE-4308185-$.did. DE-4308187-$.did. EP-384939-$.did. EP-384940-$.did. EP-408990-$.did. GB-1291609-$.did. JP-2000239543-$.did. JP-2001049096-$.did. JP-2000309699-$.did. WO-9607685-$.did. WO-9607686-$.did. WO-9900451-$.did. WO-2002100947-$.did. WO-96007685-$.did. WO-96007686-$.did. WO-99000451-$.did. WO-20020100947-$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 13:48
S73	122	S71 S72	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 14:07
S74	7	S42 and S73	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 14:21
S75	153	S41.ab. and (styrene polystyrene).ab. and (phosphorous phosph$6).ab. and (halogen$ nonhalogen$).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 14:33
S76	186	S41.ab. and (thermoplastic).ab. and (phosphorous phosph$6).ab. and (halogen$ nonhalogen$).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 14:59
S77	151	S76 not S75	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 14:59
S78	1	wo-200212393-$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 15:26
S79	1	2002-371584.NRAN.	DERWENT	OR	OFF	2008/02/07 15:26
S80	13290	428/413.ccls. 428/500.ccls. 428/523.ccls. 525/107.ccls. 525/108.ccls. 525/109.ccls. 525/122.ccls. 525/523.ccls. 525/529.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/07 17:40

S81	84340	S41 and (styrene polystyrene thermoplastic) and (phosphorous phosph$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 17:41
S82	2580	S80 and S81	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 17:41
S83	6326	S41 same (novolak novolac) same (residual modified reduc $3 reduction modifier modific $6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 17:41
S84	272	S82 and S83	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 17:42
S85	714747	epox$6 diepox$6 triepox$6 polyepox$6 glycidyl$ diglycidyl $ triglycidyl$ tetraglycidyl$ polyglycidyl$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 11:59
S86	13615	428/413.ccls. 428/500.ccls. 428/523.ccls. 525/107.ccls. 525/108.ccls. 525/109.ccls. 525/122.ccls. 525/523.ccls. 525/529.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/03 11:59
S87	93475	S85 and (styrene polystyrene thermoplastic) and (phosphorous phosph$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 11:59
S88	2683	S86 and S87	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 11:59
S89	7320	S85 same (novolak novolac) same (residual modified reduc $3 reduction modifier modific $6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 11:59
S90	278	S88 and S89	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 11:59

S91	943961	(S85 novolak novolac residual modified reduc$3 reduction modifier modific$6) with (phenol phenolic phenylphenol methylphenol dimethylphenol butylphenol alkylphenol dialkylphenol bisphenol diisocyanate triisocyanate polyisocyanate toluenediosocyanate acid acidic carboxylic salicylic amine amino diamine diamino triamine triamino polyamine polyamino sulfanamide anhydride diene butadiene)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 12:03
S92	278	S90 and S91	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 12:03
S93	6633	S85 same (novolak novolac) same (residual modified reduc $3 reduction modifier modific $6) same S91	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 12:04
S94	260	S90 and S93	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 12:04
S95	6851	(S85 same (novolak novolac) same (residual modified reduc $3 reduction modifier modific $6)) same3 S91	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 12:06
S96	272	S90 and S95	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 12:06
S97	33404	(S85 with (novolak novolac novalak novalac trisepoxy))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 12:10
S98	81880	(S85 novolak novolac novalak novalac trisepoxy) with (residual modified reduc$3 reduction modifier modific$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 12:11

S99	736737	(residual modified reduc$3 reduction modifier modific$6) with (phenol phenolic phenylphenol methylphenol dimethylphenol butylphenol alkylphenol dialkylphenol bisphenol diisocyanate triisocyanate polyisocyanate toluenediosocyanate acid acidic carboxylic salicylic amine amino diamine diamino triamine triamino polyamine polyamino sulfanamide anhydride diene butadiene)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 12:12
S100	9243	S97 and S98 and S99	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 12:12
S101	4056	S87 and S100	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 12:13
S102	8792	S85 same (styrene polystyrene thermoplastic) same (phosphorous phosph$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 12:14
S103	423	S102 and S100	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 12:15
S104	45810	(residual modified reduc$3 reduction modifier modific$6) with (phenol phenolic phenylphenol methylphenol dimethylphenol butylphenol alkylphenol dialkylphenol bisphenol diisocyanate triisocyanate polyisocyanate toluenediosocyanate acid acidic carboxylic salicylic amine amino diamine diamino triamine triamino polyamine polyamino sulfanamide anhydride diene butadiene) with (S85 novolak novolac novalak novalac trisepoxy)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 12:18
S105	384	S103 and S104	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/03 12:18

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